

<b>Notice of References Cited</b>	Application/Control No. 09/942,121	Applicant(s)/Patent Under Reexamination SIDELMAN, ZVI	
	Examiner Samuel W. Liu	Art Unit 1653	Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
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**FOREIGN PATENT DOCUMENTS**

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	Q					
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	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Enomoto, A. et al. (1990) Antibodies raised against peptide fragments of bovine alpha s1-casein cross-react with the intact protein only when the peptides contain both B and T cell determinants. Mol. Immunol. Vol. 27, pages 581-586. ✓
	V	Kampa, M. et al. (1996) Identification of a novel opioid peptide (Tyr-Val-Pro-Phe-Pro) derived from human alpha S1 casein (alpha S1-casomorphin, and alpha S1-casomorphin amide). Biochem. J. Vol. 319 ( Pt 3), pages 903-908. ✓
	W	Rincon G. et al. (2003) Single nucleotide polymorphism genotyping of bovine milk protein genes using the tera-primer ARMS-PCR, J. Anim. Breed. Genet. Vol. 120, pages 331-337. ✓
	X	NCBI Sequence Viewer (20050 "NP 851372: casein alpha-S1", <a href="http://www.ncbi.nlm.nih.gov/entrez/viewer">http://www.ncbi.nlm.nih.gov/entrez/viewer</a> .

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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